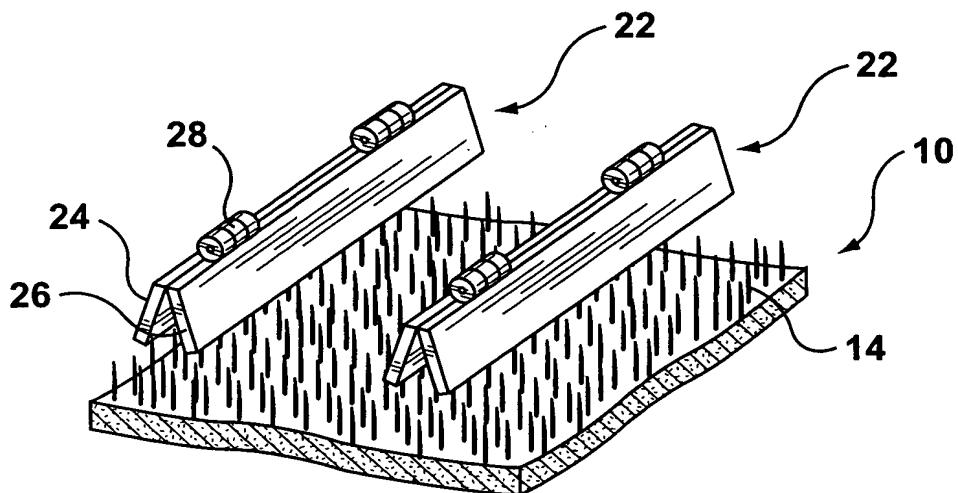


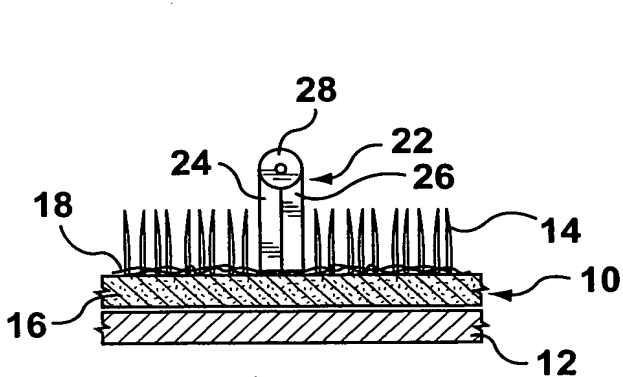
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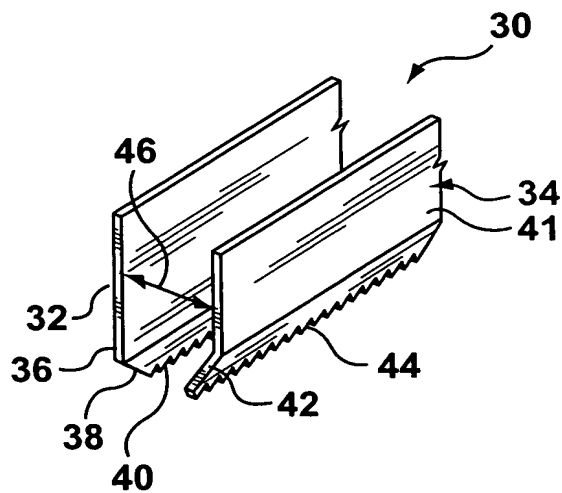
B&P File No.: 8494-21



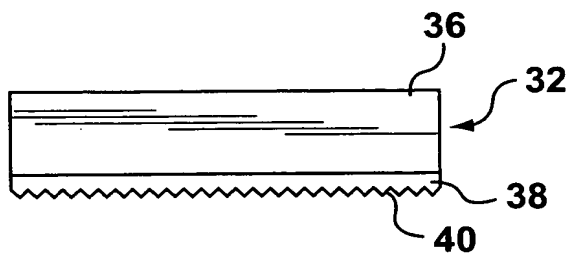
**FIG. 1**



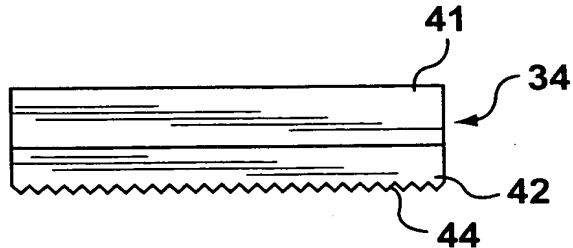
**FIG. 2**



**FIG. 3**



**FIG. 4**

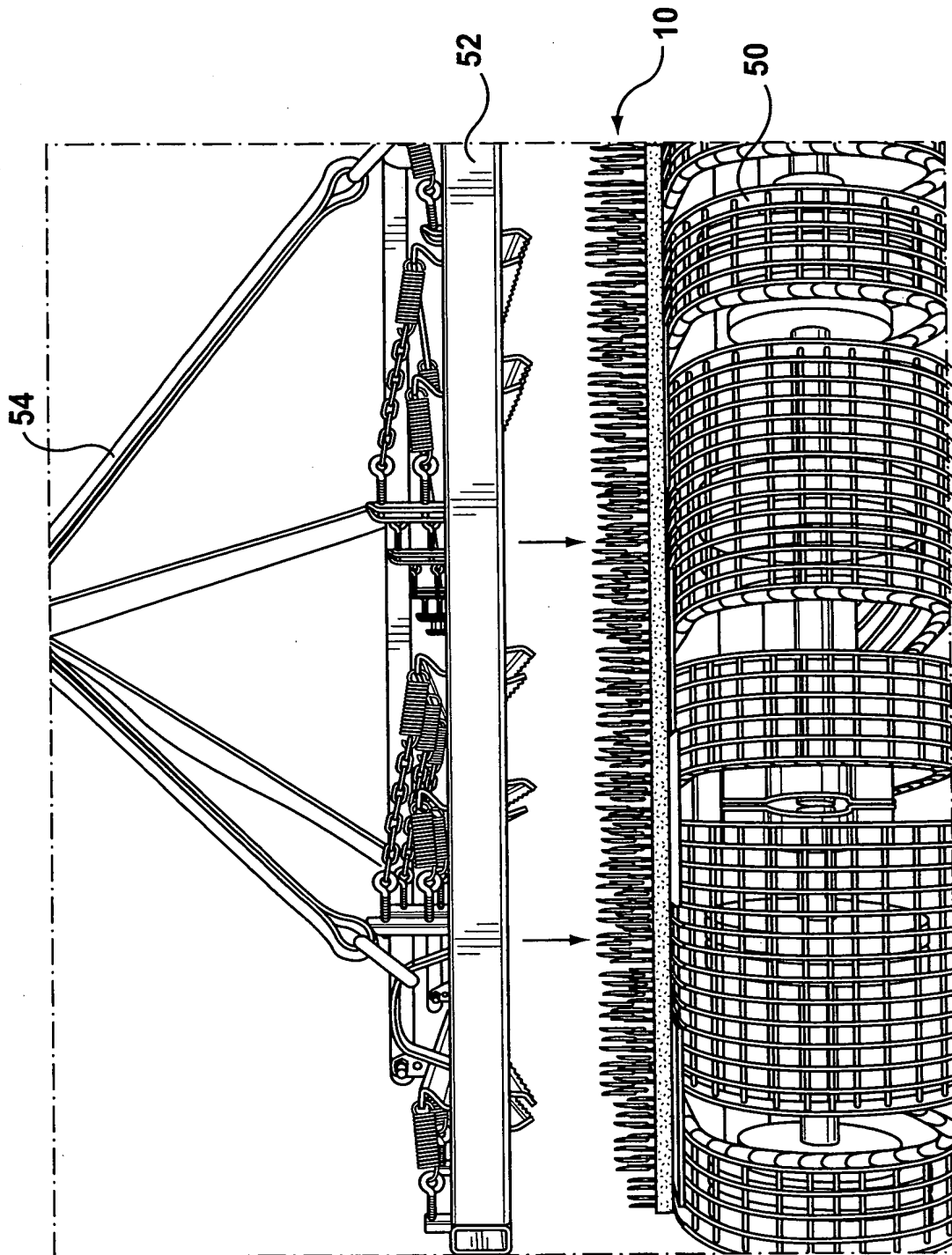


**FIG. 5**

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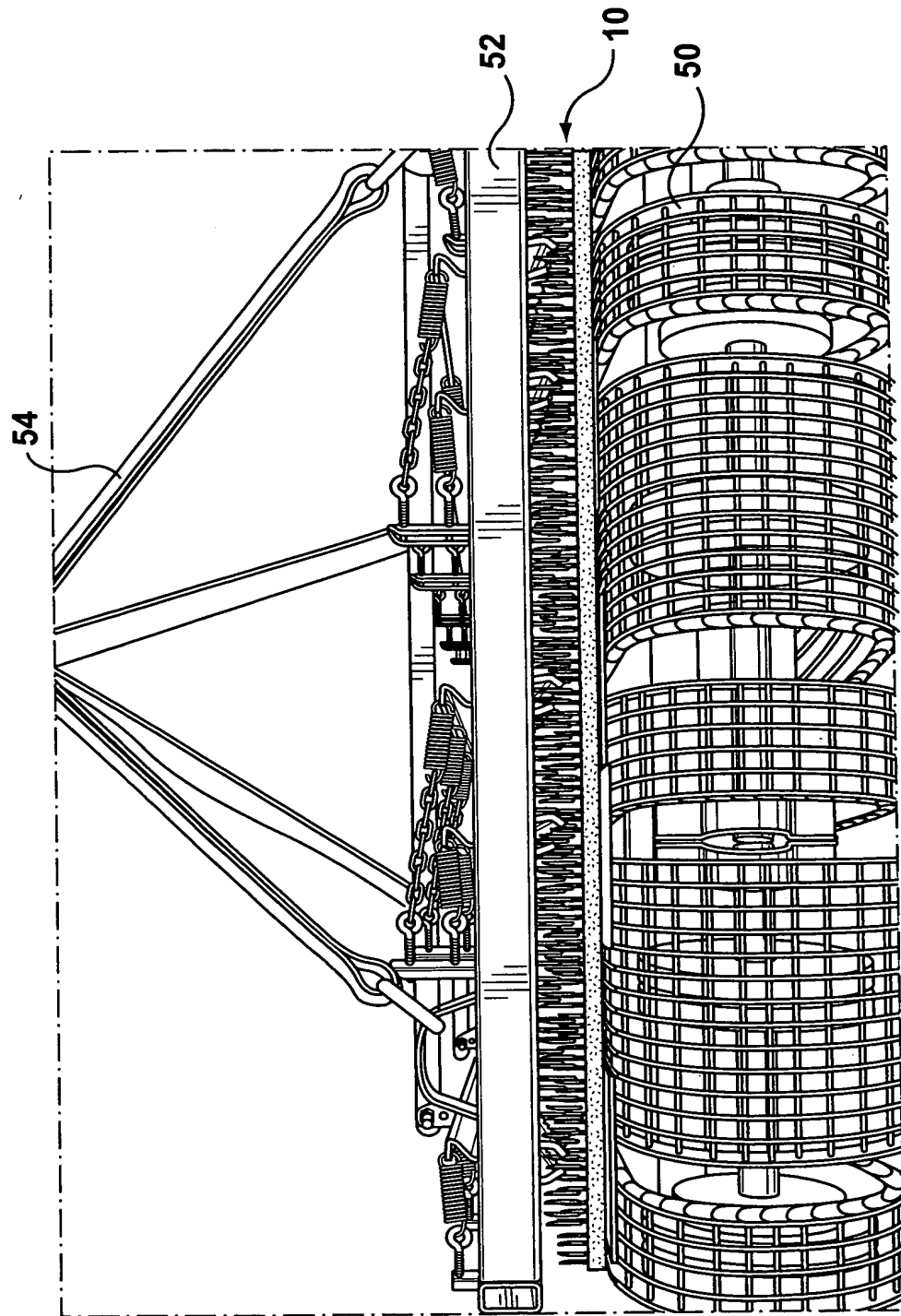
B&amp;P File No.: 8494-21

**FIG. 6**

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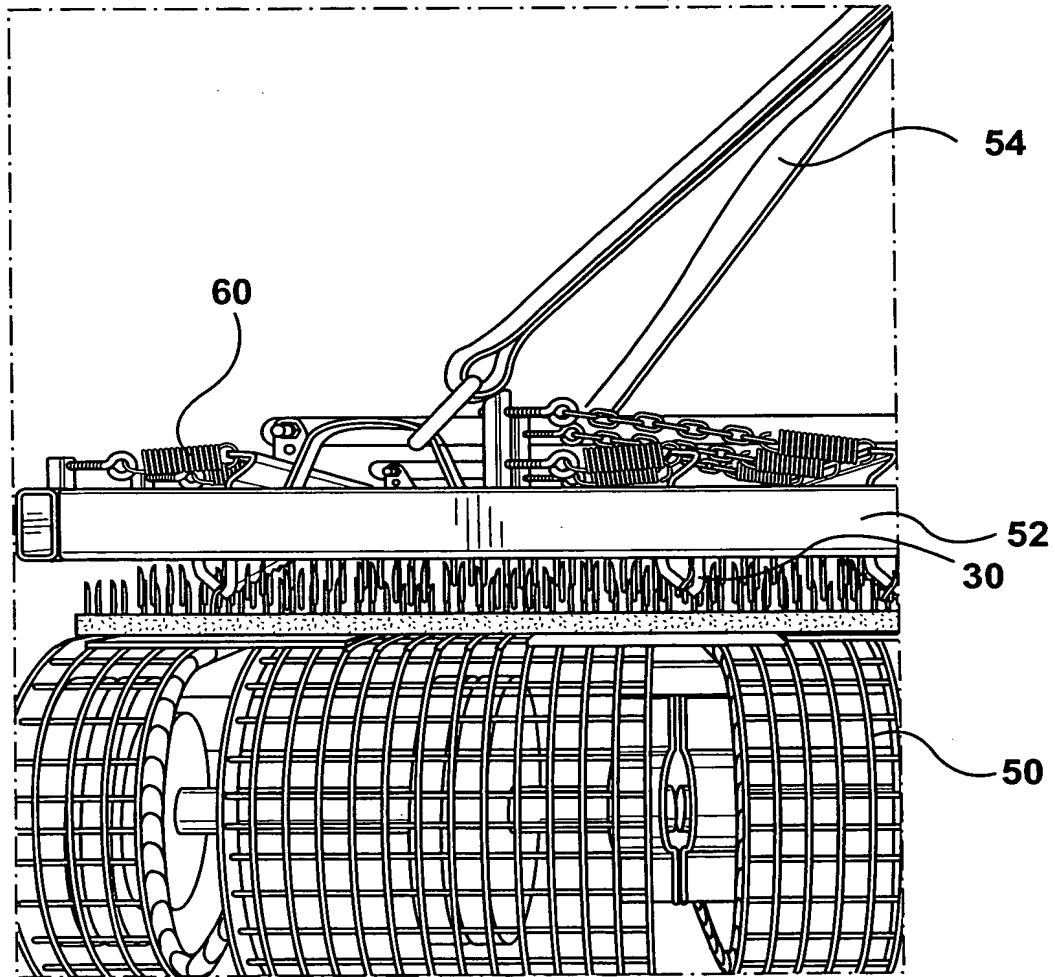
B&amp;P File No.: 8494-21

**FIG. 7**

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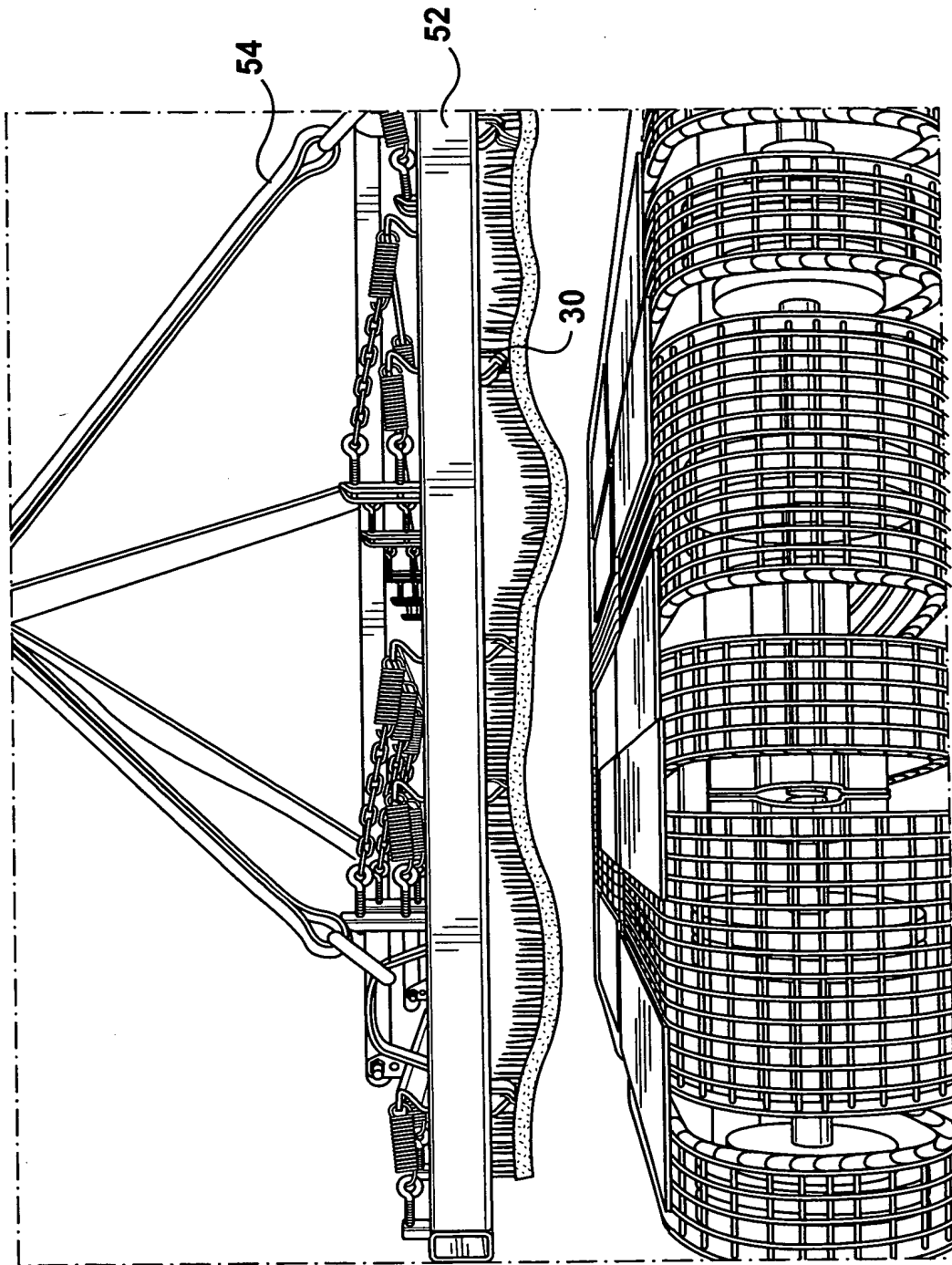
B&amp;P File No.: 8494-21

**FIG. 8**

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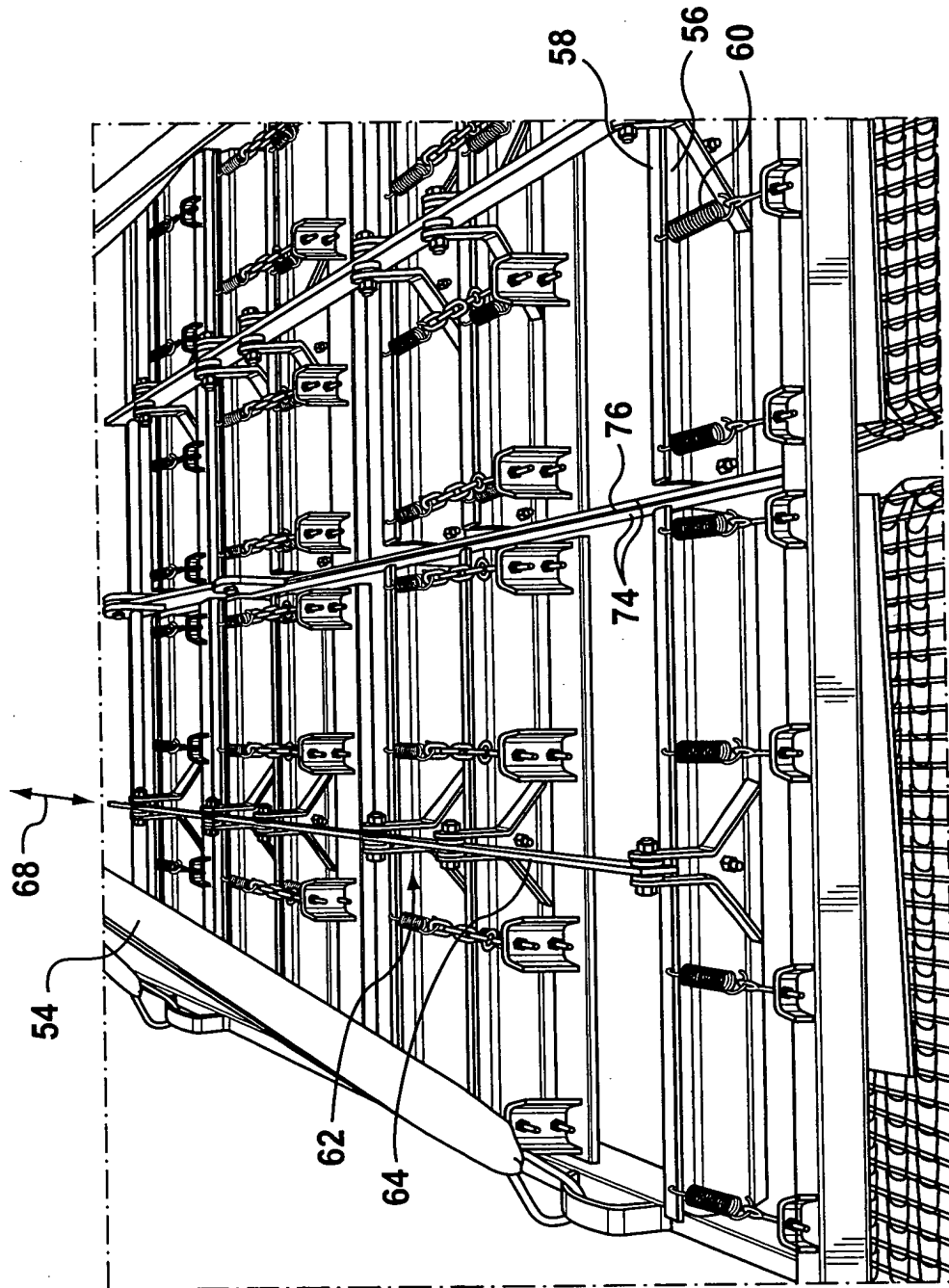
B&amp;P File No.: 8494-21

**FIG. 9**

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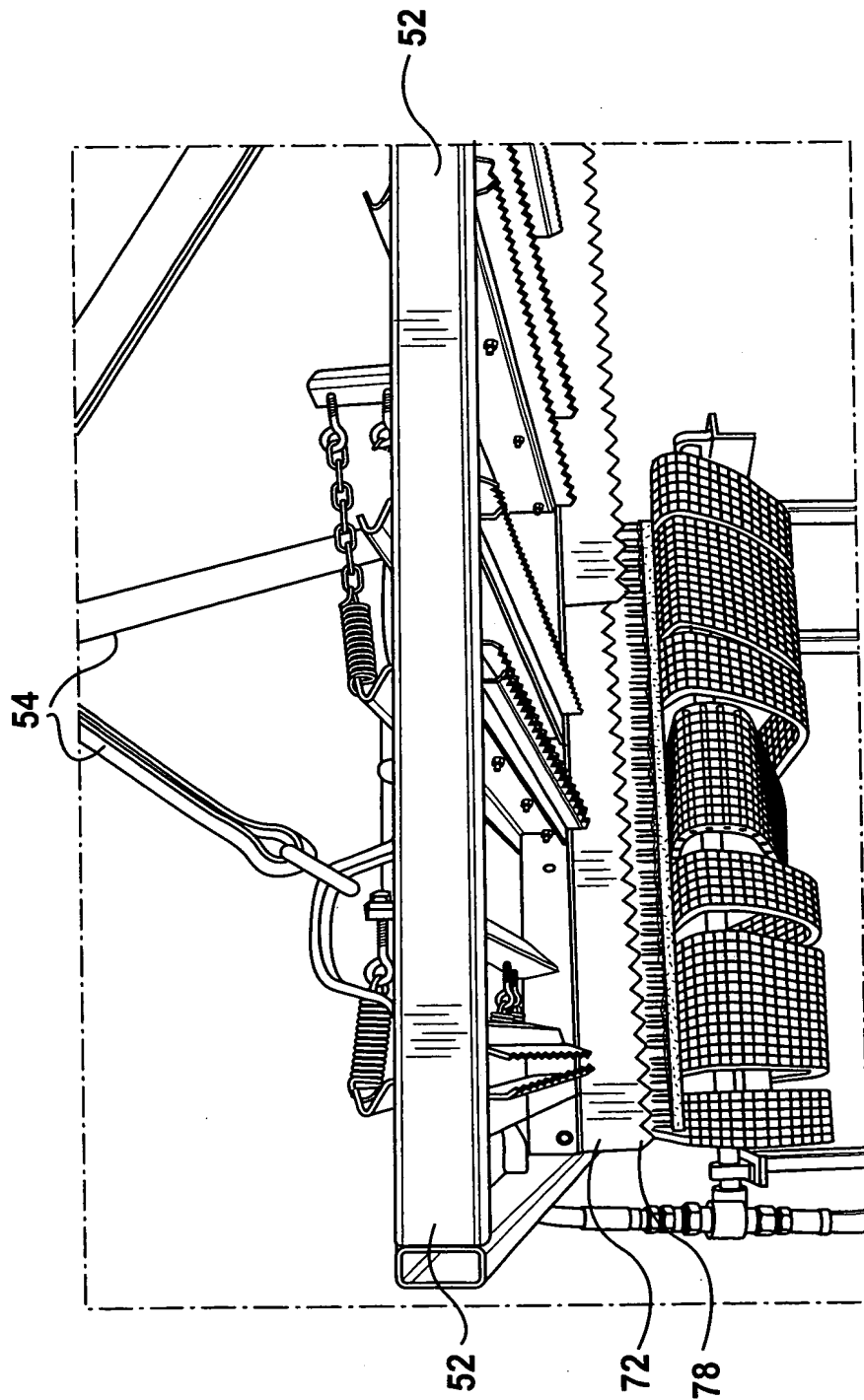


**FIG. 10**

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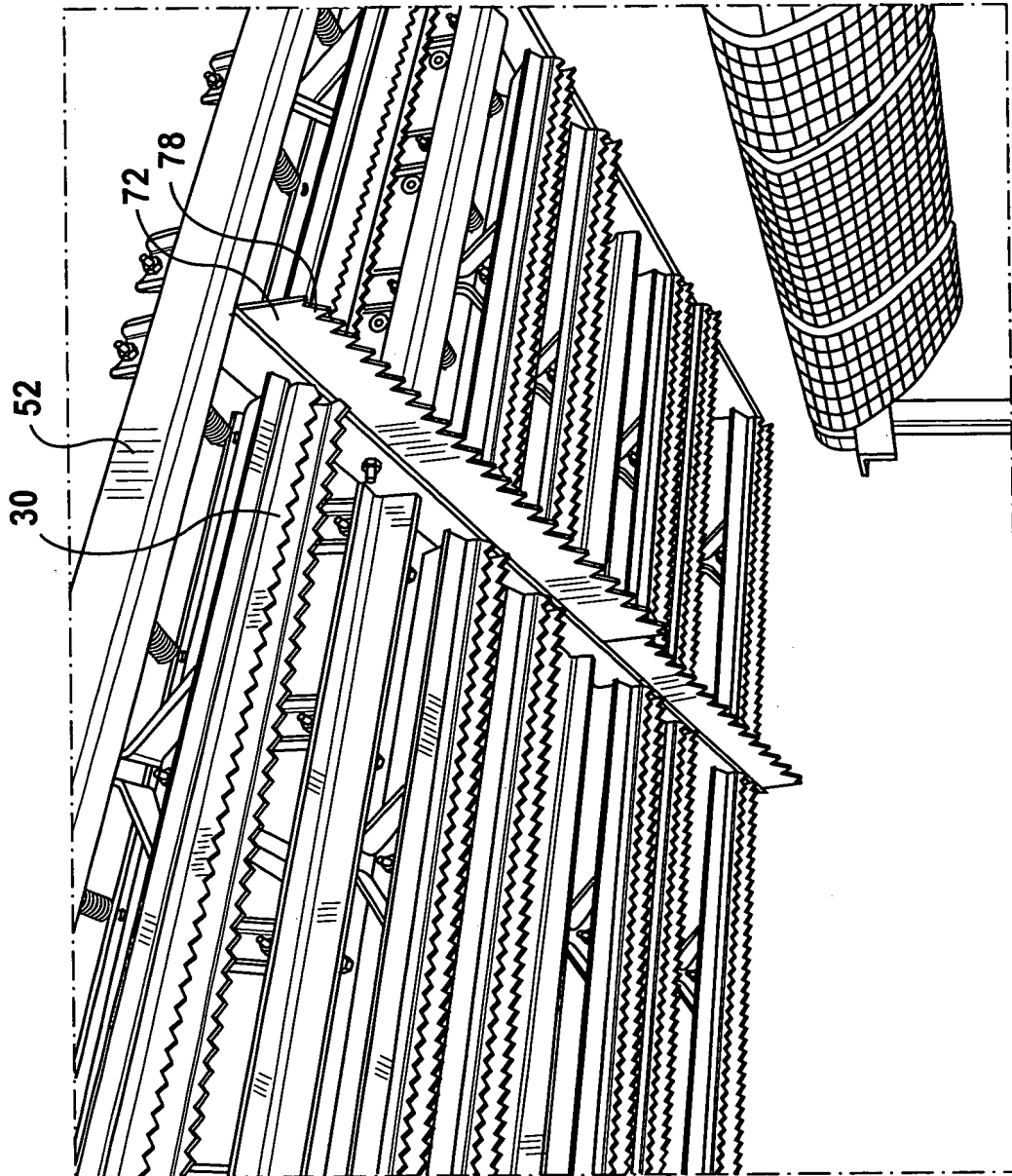
B&amp;P File No.: 8494-21

**FIG. 11**

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B&amp;P File No.: 8494-21

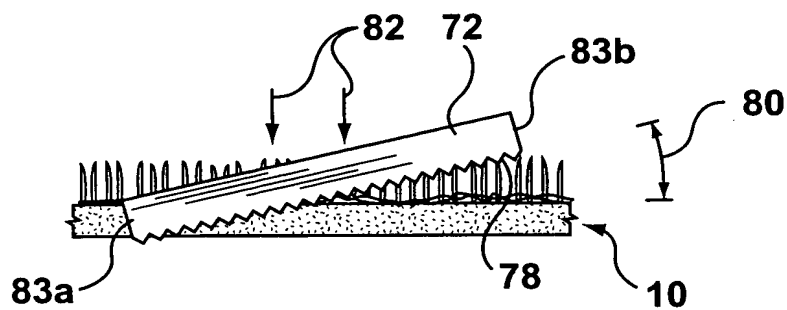
**FIG. 12**



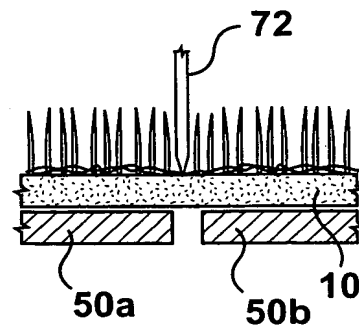
Serial No.: 10/780,616

Applicant: Gerardus J. Brouwer et al.

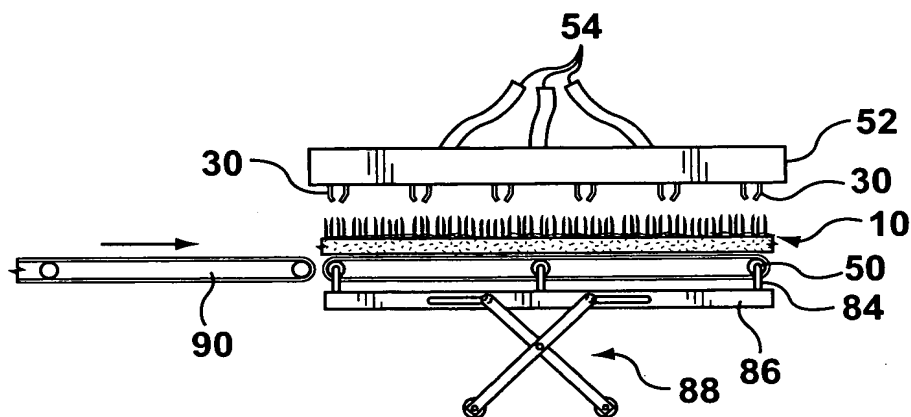
B&P File No.: 8494-21



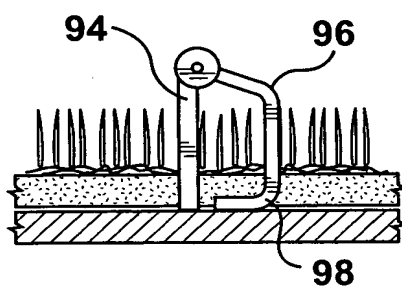
**FIG. 12A**



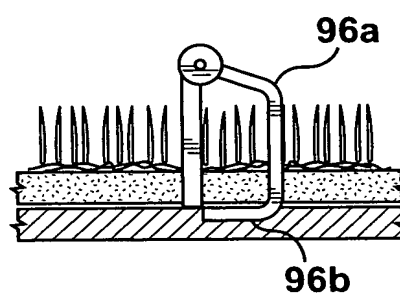
**FIG. 12B**



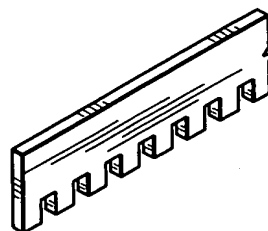
**FIG. 14**



**FIG. 15**



**FIG. 16**

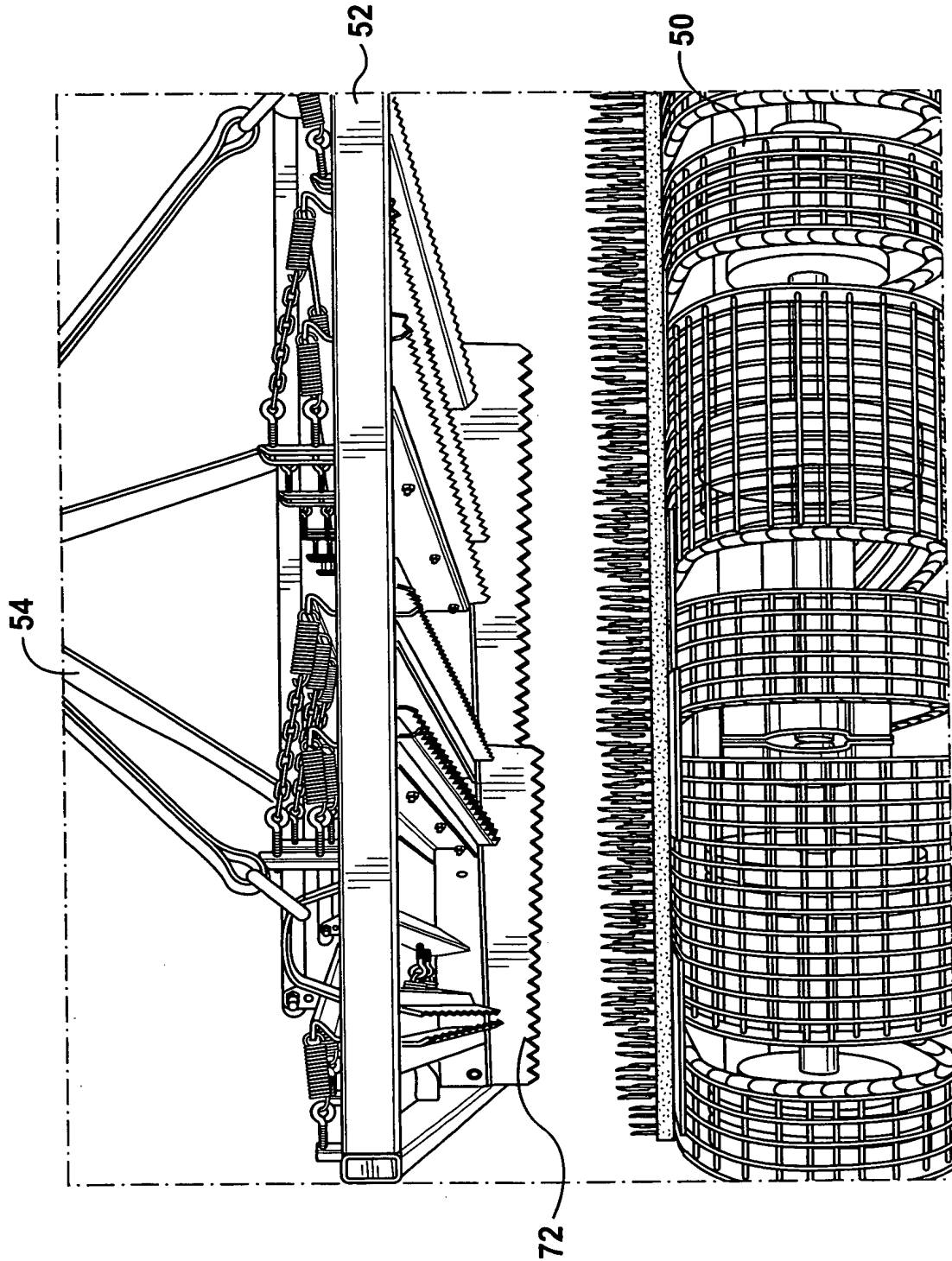


**FIG. 17**

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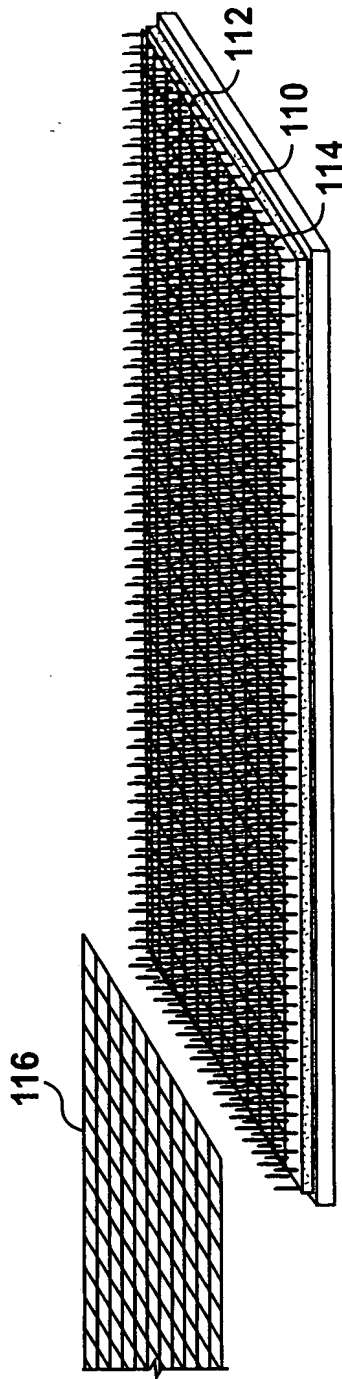


**FIG. 13**

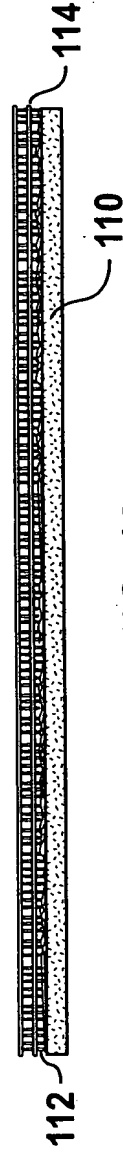
Serial No.: 10/780,616

Applicant: Gerardus J. Brouwer et al.

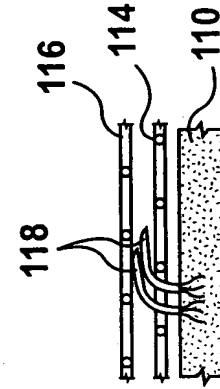
B&P File No.: 8494-21



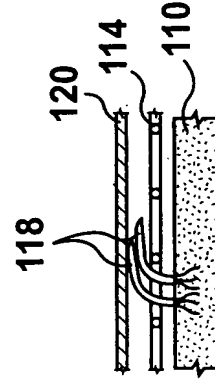
**FIG. 18**



**FIG. 19**



**FIG. 20**



**FIG. 21**